

Continuous integration

LECTURE
SUMMARY

PRE-PROGRAMMING

Covered in this lecture:

What continuous integration means

- ▶ Integration means combining two parts of code together
- ▶ Continuous integration is part of a system protocol that includes:
 - Continuous delivery
 - Continuous deployment
 - Continuous integration
- ▶ **Continuous integration is making an elaborate server setup that can automatically do the integrations for you**
- ▶ It makes everyone check in more often to see if what they're making fits with what others are making, or if there are other issues
- ▶ This system makes solving problems easier and makes the development process faster
- ▶ It's usually used by larger teams

See you next lecture!